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What is Claimed Is:

1	. An input/output	control system fo	r controlling th	he input and	output of c	ommands
from a p	lurality of console	s to a server, com	prising:			

an input/output status controller controlling the input/output status of commands from respective consoles to the server; and

an input/output controller controlling the input of commands to and the output of commands from respective consoles based on the input/output status.

2. An input/output control system as recited in claim 1, further comprising:

a display displaying console information identifying whether respective consoles have input/output privileges based on whether command input privileges are set for respective consoles.

- 3. An input/output control system as recited in claim 1, wherein the input/output controller sets a type of input/output control based on the input/output status of a command received from the respective consoles.
- 4. A console control system for controlling a plurality of server consoles as a group, comprising:
 - a receiving device receiving messages transmitted from the plurality of servers; and

- a display receiving a message from a server and displaying server console information in a manner identifiable from other server console information in response to the message received from the server.
 - 5. A console control system as recited in claim 4, wherein the display displays the information for the server that transmitted the message in a manner identifiable from the other server information in a server list listing names of the servers.
 - 6. The console control system as recited in claim 4, wherein the display displays the server console that received the message in a manner identifiable from the other server consoles.
 - 7. The console control system as recited in claim 4, wherein the display generates a menu displaying the server console that received the message.
- 8. The console control system as recited in claim 4, further comprising:
 a storage device storing the messages transmitted from the plurality of servers,
 wherein the display controls the identifiable displays for respective server consoles in
 response to receiving a message from a server.

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9. A computer-readable storage medium storing a program for implementing with a
computer a method of controlling command input/output from a plurality of consoles to a
server, the method comprising:
receiving commands input from the plurality of consoles;
updating an input status of the server in response to a first command received from a
first console; and
controlling the input status of the server to exclude input of other commands to the
server while in the updated input status.

10. A computer-readable recording medium on which is recorded a program for implementing with a computer a method of integrating and controlling a plurality of server consoles, the method comprising:

receiving messages sent from a plurality of servers;

controlling display of server console information for a particular server in a manner identifiable from other server console information in response to a message received from the particular server.

- 11. A method of controlling command input/output from a plurality of consoles to a server, the method comprising:
- 3 receiving commands input from the plurality of consoles;
- updating an input status of the server in response to a first command received from a first console; and

5	controlling the input status of the server to exclude input of other commands to the
7	server while in the updated input status.

- 12. A method of integrating and controlling a plurality of server consoles, the method comprising:
 - receiving messages sent from a plurality of servers;
- controlling display of server console information for a particular server in a manner identifiable from other server console information in response to a message received from the particular server.